INFOBRAIN TECHNOLOGIES NIGERIA LTD
Research & Automation
RC 7331441

IT Consultancy, Research & Educational Services Proposal

InfoBrain Technologies offers professional IT consultancy, research, and educational services designed to help organizations, institutions, and startups make informed technology decisions, improve operational efficiency, and build sustainable digital capacity.

IT Consultancy Services

- Technology Strategy & Digital Transformation Advisory
- Software Architecture & System Design Consulting
- IT Infrastructure & Cloud Advisory
- Business Process Automation Consulting
- Cybersecurity Awareness & Risk Assessment
- IT Project Planning & Technical Documentation

Research & Innovation Services

- Applied Technology Research & Feasibility Studies
- Market & Technical Research for New Products
- AI, Data Analytics & Emerging Technology Research
- Proof of Concept (PoC) & Prototype Development
- Technical Whitepapers & Research Reports
- Grant, Proposal & Innovation Support Documentation

Educational & Capacity Development Services

- Corporate IT Training & Upskilling Programs
- Software Development & Programming Training
- AI, Data Science & Robotics Training
- Digital Literacy & Technology Awareness Programs
- Curriculum Design & Technical Course Development
- Workshops, Seminars & Bootcamps

Service Delivery Model

Engagements may be delivered through on-site sessions, virtual consultations, hybrid workshops, or long-term advisory retainers depending on client needs.

Pricing Structure

Service Category	Description	Estimated Cost
IT Consultancy	Strategic advisory, system review & planning	From ₦250,000 per engagement
Research Projects	Technical research, feasibility & reporting	From ₦500,000 per project
Educational Programs	Training, workshops & bootcamps	From ₦300,000 per session

Retainer & Long-Term Engagement

- Monthly IT Advisory Retainer: From ₦150,000
- Quarterly Research & Innovation Support: From ₦400,000
- Annual Consultancy & Training Partnership: From ₦1,200,000

Pricing is influenced by scope, duration, technical depth, number of participants, and delivery format.

Why Choose InfoBrain

- Strong blend of technical expertise and research-driven insights
- Experience across software, AI, robotics, and education
- Customized solutions tailored to organizational goals
- Clear documentation and measurable outcomes